Application No. 09/668,292 Amendment Docket No. 032238.020

## In The Specification

Please replace the paragraph on page 3, lines 10-18, as follows:

## Summary of Invention

The aforementioned and other objects can be achieved according to the invention in that in each case the margins of the tread strip defined by the tread width TW run in a fourth radius, a shoulder radius provided in the transition area to the sidewalls of the tire, so that the size of the radius TRA is derived according to the equation  $0.05~\mathrm{TR}_1 \leq \mathrm{TRA} \leq 0.65~\mathrm{TR}_1$  in that the radius  $\mathrm{TR}_2$  is either less than or greater than the radius TRA, where, for the case when  $\mathrm{TR}_2 \leq \mathrm{TRA}$ , the size of the radius (TR<sub>2</sub>) is defined by the equation  $0.05~\mathrm{TR}_1 \leq \mathrm{TR}_2 \leq 0.6~\mathrm{TR}_1$  and for the case when  $\mathrm{TR}_2 \geq \mathrm{TRA}$ , the size of the radius (TR<sub>2</sub>) is defined by the equation  $0.1~\mathrm{TR}_1 \leq \mathrm{TR}_2 \leq 0.05$   $0.95~\mathrm{TR}_1$ .

Please delete the paragraph on page 4, lines 16-18.

Please replace the first two lines on page 8, as follows:

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shoulder radius SR (a fourth radius). The location of the points (P<sub>3</sub>) is here axially inside the greatest tread width TW, indeed at a distance RA of 1.5-14% of the tread width TW.